

Amendments to the Specification

Please amend paragraphs 0036 and 0038 of the specification as follows:

[0036] FIG. 4 shows rear mounting means 56 in more detail. Rear mounting means 56 may include a metal bar 58 having central hole 60 and compression spring 62. Metal bar 58 is shown attached to rear vertical support tubes 68. Also shown ~~I is~~ back support portion 48. Back support portion 48 is firmly attached to vertical support tubes 68. Side tabs 70 are also shown and are attached, for example, by welding, to support tubes 68. Metal bar 58 is attached to side tubes 70 by screws 72. Screws 72 are screwed directly into metal bar 58 to form a firm attachment. Also shown is seat post 28 which fits into central hole 60 of metal bar 58.

[0038] FIGS. 4 and 5 illustrate a number of the embodiments for mounting an electric scooter to a wheelchair. It should be noted that there are many different types of electric scooters and many different types of wheelchairs. Depending on the particular configuration of both wheelchair and electric scooter other mounting means may be desirable. In addition it may also be desirable to use more temporary ~~mounting~~ mounting means employing clamping assemblies and the like. Finally it should be noted that the addition of electric propulsion and steering to a push type wheelchair can be achieved by separate propulsion and steering components that are not specifically limited to electric scooters.

Please amend the **ABSTRACT OF THE DISCLOSURE** as follows:

A method for converting an ordinary wheelchair over to electric. The method employs a small electric scooter and ~~fastening means~~ fastener that are easily connected and separated for ease of transport. The result is a lightweight and low cost system having a high degree of versatility. The ~~attachment means~~ attachable connector between the wheel chair and the electric scooter may involve addition and or modification to the wheelchair, the scooter or both.